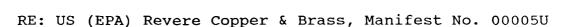
US EPA RECORDS CENTER REGION 5

May 10, 1988



Mr. Paul Kefauver PEI Associates 11499 Chester Road Cincinnati, OH 45246



Dear Mr. Paul Kefauver:

Enclosed, please find your copy of the hazardous waste manifest indicating that your waste material has been received and accepted by Aptus, formerly National Electric Inc. Immediately following the disposal of all your material, you will receive a complete Certificate of Disposal from Aptus.

Once again, Aptus would like to express our appreciation to you as a valued customer.

Should you have any questions, please feel free to contact our Environmental Affairs personnel from 8:00 AM to 5:00 PM, Monday through Friday.

Sincerely,

Environmental Affairs

Enclosure

DNR MICHIGAN DEPARTMENT OF NATURAL RESOURCES

MICHIGAN AT 1-800-292-4706 OR OUT OF

Z

EMERGENCY ALERTING

MICHIGAN POLLUTION DAY. DIS. REJ. PR.

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 299.548 MCL or Section 10 of

Form Approved. OMB No. 2050-0039 Expires 9-30-88

Information in the shaded areas is not required by Federal 1. Generator's US EPA ID No 2. Page 1 **UNIFORM HAZARDOUS** Document No MIEZ0000028 **WASTE MANIFEST** State Manifest Document Number Generator's Name and Mailing Address U.S. EPA/Revere Copper+ Brass 9311 Groh Rd: ch 48138 Generator's Phone (313) 676 B. State Generator's ID C. State Transporter's ID D. Transporter's Phone 13/479-04/ E. State Transporter's ID Transporter's Phone Designated Facility Name and Site Address US EPA ID Number G. State Facility's ID P.O. BOX 935 - N. HWY 169 H. Facility's Phone KISD191810191614191913 14. 11. US DOT Description (including Proper Shipping Name, Hazard Class, and HM ID NUMBER). Total Unit N/H Туре Quantity Mt/Vo R.Q. Waste Hazardous Substance, Liquid n. o.S. 3. b. R.Q. Waste Hazard 0 C. OKM-E d K. Handling Codes for Wastes Additional Descriptions for Materials Listed Above ontains PC Bysraler than 500ppm 12-55q Listed Above 6/ Preparks plus 2-85 DIUMS OF transformers 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Discrepancy's Ok'd per phone with Paul Kefauver 5/2/1988 Printed/Typed Name Month Day Year 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Month Day Signature 0K/210818 18. Transporter 2 Acknowledgement or Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space Total 14 DM = 8 DM Overpacks, of Askarel = 323 gallons & 6 DM of water ≠10 = 273 gallons 1 in operpack
b. 4 DM of Capacitors = 2,352 lbs.
s. 2 CM drained of Askarel = 432 lbs.
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Printed/Typed Name Signature EPA Form 8700-22 (Rev.



NOTIFICATION OF ACKNOWLEDGEMENT

11 1 km/R / Y / 12
Generator U.S. LPA/Revere Copper 4 Birss-Thisse Ille, mī
Enclosed are your Generator Number two copy (copies) 328749 (5-2-88)
of the Alabama Manifest. This copy is acknowledgment that Chemical
Waste Management, Inc., Emelle, Alabama has received your load.

Emelle Facility

Signature: Jay & Ylnnhko

Title: Regulatory Document Control Clerk

Date: May 5, 1988



ease print or type. (Form designed for use on elite				Form Approved. Ol		
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. M I E 2 0 0 0 0 0 2	8 6 0 0 0 0				shaded areas by Federal
3U.S. EPA/REVERE COPPER & B EASTERN RESPONSE UNIT 9311 GROH RD. GROSSE ILE. 4. Generator's Phone (313) 676-6	MI 48138 500 ATTN: PETER N	ETHERCUT	C	te Manifest Doc WMA 3 te Generator's I	2874	ber 8
5. Transporter 1 Company Name INLAND WATERS POLLUTION CO	6. US	EPA ID Number		te Transporter's nsporter's Phone		0.0440
7. Transporter 2 Company Name	8. US	6 8 2 0 3 EPA ID Number	-9-1-9-1	te Transporter's	No. of Street, or other Persons and the Person	
9. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, IN		9 8 6 5 8 EPA ID Number		nsporter's Phone te Facility's ID	1991a	60
Emelle Facility Alabama Highway 17 at Mile Marker 163 Emelle, Alabama 35459		0 6 2 2 4	6 4 20	15/652-97		
11. US DOT Description (Including Proper Shippin	ng Name, Hazard Class, and ID Numbe	rku.	2. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
WASTE HAZARDOUS SUBSTANCE, ORM-E (CONTAINS POLYCHLOR NA 9188	SOLID, n.o.s. INATED BIPHENYLS) CWM Profile Number V890		Ol1 CIM	NKXPIC	N V	
T O R	CWM Profile Number					
C.	CWM Profile Number					
d.	CWM Profile Number	200				
J. Additional Descriptions for Materials Liste	d Above	20000	K. Hai	ndling Codes for \	Wastes Listed	Above
A) Soils from Clean	-uP. W.O. # 988	3060r	a.	0-81	c.	
JEFFE	RSON & CAMPBELL ST.					
16. GENERATOR'S CERTIFICATION: I hereby proper shipping name and are classified, pac according to applicable international and nat	ked, marked, and labeled, and are in a ional government regulations.	I respects in proper	condition for t	ransport by highw	vay	
If I am a large quantity generator, I certify that economically practicable and that I have select future threat to human health and the enviror the best waste management method that is a frinted/Typed Name	cted the practicable method of Ireatment nment; OR, if I am a small quantity general available to me and that I can afford.	nt, storage, or disposerator, I have made a	al currently av	ailable to me which	h minimizes t waste genera	he present and ation and select
T 17.Transporter 1 Acknowledgement of Recei		DO	K71	2	ID.	140178
Printed/Typed Name Printed/Typed Name 18.Transporter 2 Acknowledgement of Receip	Signature	Toma	Di	Dar	Mo	onth Day Ye
Printed/Typed Name	Signature				Mo	onth Day Ye
19.Discrepancy Indication Space						06-0V-8
20.Facility Owner or Operator: Certification of Printed/Typed Name	of receipt of hazardous materials co	7	MSK	as noted in Iter		5-01-88
EPA Form 8700-22 (Rev. 9-86) Previous edition is obsolete.	GENERATOR No.	2 (Must Ac	company	Shipment)		



Plea	se print or type. (Form designed for use on elite (12-pitch) typewriter.)				Form Approved. ON	MB No. 205	0-0039. Expires 9-30-88
A	UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator's US EPA	10 No.	lanifest ment No.4	2. Page of	1 Informat is not law.	ion in the require	ne shaded areas ed by Federal
	3U.S. EPA/REVERE CUIPS Address BRASS EASTERN RESPONSE UNIT 9311 GROH RD. GROSSE ILE. MI 48138 4. Generator's Phone (313) 676-6500 ATTN: P 5. Transporter 1 Company Name 6.	ETER NIETHERCUT	r	B. Stat	e Manifest Doc. WMA 3 e Generator's II e Transporter's	287	umber 49
	INLAND WATERS POLLUTION CONTROL M I 7. Transporter 2 Company Name 8.	US EPA ID Numb	3 6 5 er		nsporter's Phone te Transporter's		479-0440.
	9. Designated Facility Name and Site Address 10.	0609865 US EPA ID Numb	895 er	-	nsporter's Phone te Facility's ID	4198	165-6810
	CHEMICAL WASTE MANAGEMENT, INC. Emelle Facility Alabama Highway 17 at Mile Marker 163 Emelle, Alabama 35459	- D 0 0 0 6 2 2 2	4 6 4	H. Faci	ility's Phone 05/652-97	21	
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, an	nd ID Number)	12. Cont	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
GENER	WASTE HAZARDOUS SUBSTANCE, SOLID, n.o.s. ORM-E (CONTAINS POLYCHLORINATED BIPHENY NA 9188 CWM Profile Number	LS) OAK V89027	0001	IC IM	5-2-88/) Y	
ATOR	b. CWM Profile Number					-	
	CWM Profile Number						
	d. CWM Profile Number						
	J. Additional Descriptions for Materials Listed Above			K. Har	ndling Codes for V	Vastes Lis	sted Above
				a.	0-81	c.	
				b.		d.	
	15. Special Handling Instructions and Additional Information WASTE SHIPPED FROM: REVERE COPPER & BRA JEFFERSON & CAMPBEL DETROIT, MI.	SS ST. SP.	00	50	02()	11
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents proper shipping name and are classified, packed, marked, and labeled, according to applicable international and national government regulation.	and are in all respects in pr				ay	
	If I am a large quantity generator, I certify that I have a program in place economically practicable and that I have selected the practicable metho future threat to human health and the environment; OR, if I am a small the best waste management method that is available to me and that I or Printed/Typed Name	d of treatment, storage, or di quantity generator, I have m can afford	sposal curre	ently ava	ailable to me which	h minimiz waste gen	es the present and neration and select
V	17.Transporter 1 Acknowledgement of Receipt of Materials	Signature	K		>		Month Day Year
RANSPO	Printed/Typed Name 165EPh 18.Transporter 2 Acknowledgement of Receipt of Materials	Signature	12	Le.		4	Month Day Year
RTER	Printed/Typed Name	Signature					Month Day Year
FACI	19.Discrepancy Indication Space						
TITY	20.Facility Owner or Operator: Certification of receipt of hazardous Printed/Typed Name		manifest	except	as noted in Item	The state of the state of	The state of
L	Kager IVIEKINNIS	Signature	MS	"Ke	ins		Month Day Year 050488



Chemical Waste Management, Inc.

Emelle Facility P.O. Box 55 Emelle, Alabama 35459 205/652-9721

NOTIFICATION OF ACKNOWLEDGEMENT

Generator West Copper and Brass-Brasse St., Mi Enclosed are your Generator Number two copy (copies) 328746-(04-28-88)

of the Alabama Manifest. This copy is acknowledgment that Chemical

Waste Management, Inc., Emelle, Alabama has received your load.

Emelle Facility

Signature Jackie Hodges

Title: Regulatory Document Control Clerk

Date: 05-03-88



	(Form designed for use on elite (12) nitable typopyritar				Form Approved, OM	IB No. 205	0-0039. Expires 9-30-88
Plea	UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator's US EPAID M I E 2 0 0 0	No.	lanifest	2. Page of	1 Informati	on in t	he shaded areas ed by Federal
	3U. Generator's Name and Mailing Address BRASS EASTERN RESPONSE UNIT 9311 GROH RD. GROSSE ILE MI 48138 4. Generator's Phone (313) 676-6500 ATTN: PET 5. Transporter 1 Company Name 6.	TER NIETHERCU' US EPA ID Numbi		C\ B. State	Manifest Doct MMA 3 Generator's II Transporter's	287	46
	INLAND WATERS POLLUTION CONTROL 7. Transporter 2 Company Name 8.	0 0 0 0 8 2 0 US EPA ID Numb	3 6 5 er	D. Trans E. State F. Trans	sporter's Phone Transporter's sporter's Phone	313/ ID -	479-0440
	9. Designated Facility Name and Site Addr CHEMICAL WASTE MANAGEMENT, I Emelle Facility Alabama Highway 17 at Mile Marker 163 Emelle, Alabama 35459	US EPA ID Numb		H. Facil	Facility's ID ity's Phone 5/652-97	21	
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and It	D Number)	12. Conta	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
GENER	WASTE HAZARDOUS SUBSTANCE, SOLID, n.o.s. ORM-E (CONTAINS POLYCHLORINATED BIPHENYLS NA 9188 CWM Profile Number b.	V89027 OAK	0001	CIM	20020	Y	
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	J. Additional Descriptions for Materials Listed Above Descriptions for Materials Listed Above Cleans up.	2-1		a.	Mーター	c.	sted Above
	15. Special Handling Instructions and Additional Information WASTE SHIPPED FROM: REVERE COPPER & BRASS JEFFERSON & CAMPBELL DETROIT, MI.						
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of the proper shipping name and are classified, packed, marked, and labeled, and according to applicable international and national government regulations.	d are in all respects in pr				ау	
	If I am a large quantity generator, I certify that I have a program in place to economically practicable and that I have selected the practicable method of future threat to human health and the environment; OR, if I am a small quathe best waste management method that is available to me and that I can	treatment, storage, or di ntity generalor, I have ma	sposal curre	ently avai	lable to me which	minimiz	es the present and
V	17.Transporter 1 Acknowledgement of Receipt of Materials	Signature	N	21	>		Month Day Year
RANSPO	Printed/Typed Name CA COMMINGS	Signature	un		P		Month Day Year
RTER	18.Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature					Month Day Year
FAC-1-	19.Discrepancy Indication Space						
TY	20.Facility Owner or Operator: Certification of receipt of hazardous man Printed/Typed Name Control State of the State of	terials covered by this Signature					Month Day Year



DO NOT WRITE IN THIS SPACE ATT. DIS. REJ. REJ.

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

Form Approved. OMB No. 2000-0404. Expires 7-31-86

UNIFORM HAZARDOUS	Door	Manifest ument No.	2. Page 1	Informa is not	tion in th	ne shaded a	areas deral
WASTE MANIFEST	12 7 6 7 0 0 0 0 0 0 0 0 0	0006	of [law.		REENES	
3. Generator's Name and Mailing Addr	+ Brass, 4311 Grob Rd. Gr	ose It.	A. State	Manifest D 0953			
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A Generator's Phone (313)	16-4500		b. Otato	denorator			
4. Generator's Phone (313) 65. Transporter 1 Company Name	6. US EPA ID Num	ber	C. State	Transporte	r's ID		
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7. Transporter 2 Company Name	8. US EPA ID Num	ber	E. State	Transporte	r's ID		
9. Designated Facility Name and Site	NIDASONS OF	1088	Marie Control of the	orter's Pho			
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Ketro-Chem Processi	73		II Facili	tula Dhana			
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		12.Conta	iners	13.	14.	I. Waste	
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15. Special Handling Instructions and A	dditional Information	GREEN	210 7 15	A PERM	1000		
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	are that the contents of this consignment are fully an						
according to applicable international and nation	id, marked, and labeled, and are in all respects in pro- nal government regulations.	per condition	for transpo	rt by nighway			
Unless I am a small quantity generator who ha	s been exempted by statute or regulation from the du	uty to make a	waste mini	mization certif	fication u	nder Section	3002(b)
ble and I have selected the method of treatme	place to reduce the volume and toxicity of waste ger nt, storage or disposal currently available to me which	ch minimizes	the present	ave determined t and future th	reat to hi	onomically puman health	and the
environment.		11	1			Dat	e
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17. Transporter 1 Acknowledgement of			1 2 2 3	LEBY 15		Dat	
Printed/Typed Name	Signature	///	1		9 4	Month Da	y Year
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20. Facility Owner or Operator: Certification	on of receipt of hazardous materials covered	by this m	anifect ov	cent as sate	od in		6 60
Item 19.	and the state of t	by this in	annest ext	cept as note	u in	0	
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M. Terrell	The state of the s		00		1	441	1143

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 5-17-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.



UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	D	anifest ment No	2. Pag	-	Informati	on in th	e shaded areas d by Federal
3U. Generator's Name Land Mailing, Address B EASTERN RESPONSE UNIT	RASS			C	WM	A 3	287	umber 47
9311 GROH RD. GROSSE ILE 4. Generator's Phone (313) 676-6 5. Transporter 1 Company Name	500 ATTN: PETER NI	ETHERCUT EPA ID Numbe	ar.			erator's IE		
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Designated Facility Name and Site Addres	ess 10. US	EPA ID Numbe	er er			r's Phone lity's ID		
CHEMICAL WASTE MANAGEMENT, IN Emelle Facility Alabama Highway 17 at Mile Marker 163 Emelle, Alabama 35459		01612121	41614	H. Fac	ility's	Phone 52-97	21	
11. US DOT Description (Including Proper Shippi	ing Name, Hazard Class, and ID Number	JI SX X	12. Cont	ainers		13. Total uantity	14. Unit Wt/Vol	I. Waste No.
WASTE HAZARDOUS SUBSTANCE, ORM-E (CONTAINS POLYCHLOR NA 9188	SOLID / n.o.s. INATED BIPHENYLS) OF CWM Profile Number V8902	AK 27	0 0 1		00	080	Y	
b.	CWM Profile Number							
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d.	CWM Profile Number	*						
J. Additional Descriptions for Materials List	CWM Profile Number			V Ha	ndling (Odes for W	factor Lie	tod Abovo
o. Additional Descriptions for Materials List	od Audve			а.,	D-8	des for vi	C.	ted Above
				b.			d.	
15. Special Handling Instructions and Addition WASTE SHIPPED FROM: REVER JEFFE DETRO		*						
16. GENERATOR'S CERTIFICATION: I hereb proper shipping name and are classified, paraccording to applicable international and na	cked, marked, and labeled, and are in al						ау	
If I am a large quantity generator, I certify th economically practicable and that I have sele future threat to human health and the enviro the best waste management method that is	cted the practicable method of treatmen nment; OR, if I am a small quantity gene	t, storage, or dis	sposa curr	ently av	ailable t	o me which	minimize	s the present and
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18.Transporter 2 Acknowledgement of Recei	pt of Materials Signature							Month Day Yea
19.Discrepancy Indication Space	The second secon	Y	3					
20.Facility Owner or Operator: Certification Printed/Typed Name	of receipt of hazardous materials co	vered by this	manifest	except	as not	ed in Item	19.	





Chemical Waste Management, Inc. Emelle Facility P.O. Box 55 Emelle, Alabama 35459 205/652-9721

NOTIFICATION OF ACKNOWLEDGEMENT

Generator U.S. FPA - Byckyl Jll, 7 Enclosed are your Generator Number two copy (copies) 32874
of the Alabama Manifest. This copy is acknowledgment that Chemical
Waste Management, Inc., Emelle, Alabama has received your load.
Signature: Inglander Title: Regulatory Document Control Clerk Date: 4-28-88



00 NO	T WRIT	E IN	THIS	SPACE
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ATT. REJ. 🗆 DIS. \square

Required under authority of Act 54, PA 1979, as amended and Act 136, PA 1969.

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

Form Approved. OMB No 2000-0404 Expires 7-31-8

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			1111	1 1	1 1 1		nspor	ter's Ph	one	.***
9	9. Designated Facility Name and Site	Address	10. US	EPA ID Numl	per	G. S	tate Fa	cility's	ID .	an 170, 27
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Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

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11. US DOT Description (including Proper Shipping Na	me, Hazard Class, and	Total Unit No
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DO NOT WRITE IN THIS SPACE

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

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ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.



UNIFORM HAZARDO	e on elite (12-pitch) typewriter.) 1. Generator's US EPA ID No.	Manife		2. Pag	e 1 In	formation	on in t	he shaded ared by Fede	eas
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15 Special Headling Instructions on	Addison Lateral			b.			d.		
15. Special Handling Instructions and WASTE SHIPPED FROM:	REVERE COPPER & BRASS								
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lea	se print or type. (Form designed for use on elite (12-pitch) typewr.	iter.)				Form Approved. (MB No. 205	50-0039. Expires 9-30-88
A	UNIFORM HAZARDOUS 1. Generator's	CHARLES TO THE RESIDENCE OF THE PROPERTY OF THE PARTY OF	Docu	lanifest ment No.	2. Pag of	is no law.	requir	he shaded areas ed by Federal
	3. Generator's Name and Mailing Address BRASS					te Manifest Do	cument M	lumber 7 / C
	EASTERN RESPONSE UNIT					te Generator's		40
	9311 GROH RD. GROSSE ILE, MI 4813 4. Generator's Phone (313) 676-6500 ATT	B N: PETER NIE	THERCU	T				
	5. Transporter 1 Company Name		PA ID Numbe	er		te Transporter's		
	7. Transporter 2 Company Name		8 2 0 PA ID Number	3 0 5 er		te Transporter's		/479=0/480
					-	nsporter's Phor	10	
	9. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT, INC.	10. US E	PA ID Numbe	er	G. Sta	te Facility's ID		
	Emelle Facility				H. Fac	ility's Phone		
	Alabama Highway 17 at Mile Marker 163 Emelle, Alabama 35459	A L D 0 0 0	0 6 2 2		20	5/652-9		
	11. US DOT Description (Including Proper Shipping Name, Hazard			12. Cont	Type	13. Total Quantity	14. Unit Wt/Vol	I, Waste No.
G E	WASTE HAZARDOUS SUBSTANCE, SOLID, NORM-E (CONTAINS POLYCHLORINATED BI	.0.5.						
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OR	CWM Profile	Number						
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	CWM Profile I	Number		111				
	d.			1				
	CWM Profile	Number						
	J. Additional Descriptions for Materials Listed Above				K. Hai	ndling Codes for	Wastes Li	sted Above
	Dente Tim decing.							
					a.		C.	
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	15. Special Handling Instructions and Additional Information WASTE SHIPPED FROM: REVERE COPPER OF THE SHIPPED FROM: REVER COPPER OF THE							
	16. GENERATOR'S CERTIFICATION: I hereby declare that the oppoper shipping name and are classified, packed, marked, and according to applicable international and national government	labeled, and are in all r						194
	If I am a large quantity generator, I certify that I have a progran economically practicable and that I have selected the practicable	e method of treatment,	storage, or di	sposal curi	ently av	ailable to me wh	ch minimi	zes the present and
	future threat to human health and the environment; OR , if I am the best waste management method that is available to me an	a small quantity genera	tor, I have ma	ade a good	faith effo	ort to minimize m	y waste ge	neration and select
A	Printed/Typed Name	Signature	T	N				Month Day Year
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TRANSP	Printed/Typed Name	Signature	7. 10.		-	1		Month Day Year
0	18.Transporter 2 Acknowledgement of Receipt of Materials	17		ein		#		0191201818
RTER	Printed/Typed Name	Signature						Month Day Year
R	19.Discrepancy Indication Space							
F	13.Discrepancy indication space							
FACI	A STATE OF THE STA							,
	20.Facility Owner or Operator: Certification of receipt of haz	ardous materials cour	ared by this	manifest	over	oo need in the	10	
Y	Printed/Typed Name	Signature Signature	neu by this	manirest	except	as noted in Ite	em 19.	Month Day Year



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A	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID	Doc	Manifest ument No.	2. Pag of	e 1			he shade ed by F		
	2 Congretor's Name and Mailing Address	RASS			-		ifest Docu	AND AND SHAPE	umber		
	EASTERN RESPONSE UNIT	10100				WM		28/	48		
	9311 GROH RD. GROSSE ILE 4. Generator's Phone (313) 676-6	MI 48138	FTER MICTUERO	170	B. 518	te Gen	erator's IC				
	4. Generator's Phone (313) 6/6-6 5. Transporter 1 Company Name	6.	US EPA ID Numb	er	C. Sta	te Tran	sporter's	ID -			Distribution of the last of th
	-INLAND-WATERS-POLLUTION-CO	NTROLTM T	0-0-0-0-8-2-0				r's Phone	MENDONINA MATERIAL PROPERTY	479=0	1440	
	7. Transporter 2 Company Name	8.	US EPA ID Numb	er			sporter's				
	9. Designated Facility Name and Site Address	ss 10.	US EPA ID Numb	per			ity's ID	1111			-
	CHEMICAL WASTE MANAGEMENT, IN	C.									
	Emelle Facility Alabama Highway 17 at Mile Marker 163	A 1	D 0 0 0 6 2 3	1.6.4	Towns of the second	ility's F	hone 52-97	21			
	Emelle, Alabama 35459	ا ۸ ا	D 0 0 0 6 2 2	12. Cont			13.	14.			(Chinesidae)
	11. US DOT Description (Including Proper Shippin	ng Name, Hazard Class, and	ID Number)	No.	Туре		Total uantity	Unit Wt/Vol	Was	i. ste No.	
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RA	b.		103067	01012							
TO		CIAINA Destilla Na									
R	C.	CWM Profile Number								10000	-
	d.	CWM Profile Number									-
	u.										
		CWM Profile Number									
	J. Additional Descriptions for Materials Liste	d Above			K. Hai	ndling C	odes for W	/astes Li	sted Abov	0	
	A) Soils from Clear	P.			a.			C.			
	15. Special Handling Instructions and Addition	nal Information			b.			d.			-
	WASTE SHIPPED FROM: REVER	E COPPER & BRA	SS								
	DETRO	RSON & CAMPBELL	L 31.								
	16. GENERATOR'S CERTIFICATION: I hereby		of this consignment are fu	Ilv and accu	rately de	escribed	above by				
	proper shipping name and are classified, pac according to applicable international and nat	ked, marked, and labeled, a	ind are in all respects in p					ау			
	If I am a large quantity generator, I certify that	at I have a program in place	to reduce the volume and								
	economically practicable and that I have select future threat to human health and the environ	nment; OR, if I am a small qu	uantity generator, I have m								
1	the best waste management method that is a Printed/Typed Name	available to me and that I ca	Signature		1	-			Month	Day Y	'ear
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TRANSPORT			Orginatoro						l l	l I	ear
OR	18.Transporter 2 Acknowledgement of Recei	pt of Materials									
TER	Printed/Typed Name		Signature					S. Mile	Month	Day Y	'ear
F	19.Discrepancy Indication Space										1
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FACIL											
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Y	Printed/Typed Name		Signature		-noopt		TO IT ITOIL	10.	Month		ear
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A	UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator's US EPA	A ID No. NO. O O O O O O O O O O O O O O O O O	lanifest iment No.	2. Pag of	je 1 1	Information is not law.	on in the	ne shaded area ed by Federa	al al
	3. Generator's Name and Mailing Address BRASS			-	te Mar	nifest Docu	ment N	umber 10	
	EASTERN RESPONSE UNIT					nerator's ID	401	43	
	9311 GRON RD. GROSSE ILE. MI 48138 4. Generator's Phone (313) 676-6500 ATTN:	PETER NIETHERCU	T						
	5. Transporter 1 Company Name 6.	US EPA ID Numb		C. Sta	te Trai	nsporter's	D		
		1,0,0,0,0,8,2,0	3 6 5		-	er's Phone	- Anna Paris Company of the Company	479-0440	
	7. Transporter 2 Company Name 8.	US EPA ID Numb	er	E-100 (100)		nsporter's	D		
	9. Designated Facility Name and Site Address 10.	US EPA ID Number	HOS		************	er's Phone	41116		
	CHEMICAL WASTE MANAGEMENT, INC.	OS EL A ID INGIND	GI	0, 010	10 140	inty 5 10			
	Emelle Facility			H. Fac	ility's	Phone			
	Alabama Highway 17 at Mile Marker 163 Emelle, Alabama 35459	L D 0 0 0 6 2 2	14 6 4	20)5/6	52-97	21		
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, a	and ID Number)	12. Cont No.	Type		13. Total tuantity	14. Unit Wt/Vol	l. Waste No.	
G	WASTE HAZARDOUS SUBSTANCE, SOLID, n.o.s ORM-E (CONTAINS POLYCHLORINATED BIPHEN					DON			
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	d.								
	J. Additional Descriptions for Materials Listed Above	er							
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				a.			c.		
	15. Special Handling Instructions and Additional Information			b.			d.		
	WASTE SHIPPED FROM: REVERE COPPER & BR JEFFERSON & CAMPBE DETROIT, MI.	ASS ELL ST.							
	16 GENERATOR'S CERTIFICATION: I hereby declare that the content proper shipping name and are classified, packed, marked, and labeled according to applicable international and national government regula	d, and are in all respects in pr					у		19,40
	If I am a large quantity generator, I certify that I have a program in pla economically practicable and that I have selected the practicable meth								
	future threat to human health and the environment, OR, if I am a smal the best waste management method that is available to me and that	I quantity generator, I have m							
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FA	19.Discrepancy Indication Space								
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İ	20.Facility Owner or Operator: Certification of receipt of hazardous	materials covered by this	manifest	except	as not	ted in Item	19.		
Y	Printed/Typed Name	Signature						Month Day	Year
L									1



61 RAILROAD STREET P. O. BOX 89

CANFIELD, OHIO 44406

800-541-8206

OUT OF STATE OHIO WATS 800-362-2775

SERVICES DATE: CUSTOMER ADDRESS STREET CITY ZIP STATE CUSTOMER NO. JOB NO JOB DESCRIPTION EQUIPMENT QUANTITY DESCRIPTION NUMBER ARRIVAL TRANSPORTER TIME DEPARTURE MANIFEST # TIME DEMURRAGE PRODUCT CODE # TIME Start Time Stop Time Beginning Mileage Ending Mileage Drivers Signature: Customers Signature osun Job Description/Remarks: WHITE, Billing - CANARY, Customer - PINK, Manifest - GOLDENROD, Billing



61 RAILROAD STREET P. O. BOX 89

CANFIELD, OHIO 44406

OUT OF STATE OHIO WATS

Nº 001528

	SERVICES	800	0-541-8206	800-36	2-2775 DATE: 4-27	
CUSTOMER	PET.			ADDRE		
CITY	Detriot			STATE	Mich.	ZIP
CUSTOMER NO.	P.O. NO.		JOB NO.		JOB DESCRIPTION	
QUANTITY			DESCRI	PTION		EQUIPMENT NUMBER
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1	tractor				公共	9070
	R10 trailer					05
			PER LE			
					No. 18 The State of the State o	
ARRIVAL TIME		TRANSPORT	TER DE	art	Lewis	
DEPARTURE TIME		MANIFEST A				
DEMURRAGE TIME		PRODUCT C	ODE #		- 6	1
Start Time	Stop Time			Beginni	ng Mileage Ending Mileage	
Drivers Signature:				Custor	ners Signature:	
Job Description/Ren	narks:					
	Truck or	dered	, not	es	ed due to water	in,
	foxs unsble a		mapor	t	will be reordered	this
e	vening	WHITE, Billing -	CANARY, Custon	ner — PIN	K, Manifest — GOLDENROD, Billing	

24354 KING ROAD ROMULUS, MICHIGAN 48174 (313) 479-0440 24 HRS./DAY, 7 DAYS/WEEK

Servicing Industry

DAILY JOB REPORT

DAY WEDNESDAY DATE 4-27-87

BILLING INFORMATION				JOB LOCATION	ON	1	
NAME: U.S. EPA.				NAME: RE	VERE (OPPERE	BRASS
ADDRESS: REVERE COPPER	& BRAS	SS		ADDRESS:	DETROI	7 mi	
PHONE:	1			PHONE:			
CONTACT:		7 3		SEE:			
P.O.:				JOB DESCRIP	U/CHOIT	CORNER	X08/
REQ:	LY THE		-	Fran P	01015	COPPER	& RPAS
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EQUIPMENT OFFRA	TOR	TIMI	EIN	TIME OUT	TOTAL HOURS	DOWN TIME	BILLING
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			am	am pm	37/ C		
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DETENTION REC	OPD		pin		TION RI	ECOPD	
LOADING	OND				LOADIN		
Customer notified of arrival of vehicle	DATE	TIME AM PM	1. Custo	mer notified of arriva		DATE	TIME AM PM
Loading/Unloading started	DATE	TIME AM PM		ng/Unloading started	SELECTION OF SELECTION	DATE	TIME AM PM
Loading/Unloading completed	DATE	TIME AM PM		ng/Unloading comple		DATE	TIME AM PM
Vehicle released to depart	DATE	TIME AM PM		e released to depart	Carried Trans	DATE	TIME AM PM
6. Was vehicle tendered under a prearranged s	chedule for load		6. Was \	vehicle tendered und	er a prearrang	ed schedule for	
unloading? □Yes □No Time:	Date:			ding? □Yes □No		Date:	
7. Customer Signature			7. Custo	mer Signature			
DISPOSA	MANIFES	-C (1)	MA :	328746	CALCADO	20	
NAME L. W. M.	MAINIFES	4	1117	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	GALSTIDS	7	
ADDRESS EMPLE, ALABAN	na	#	1615				
	117	#	A TANK			The state of the s	
PHONE		#					
COMMENTS:	10	0					
	1	1					
CUSTOMER SIGNATURE:	FUL	_)			7 30	

24354 KING ROAD ROMULUS, MICHIGAN 48174 (313) 479-0440 24 HRS./DAY, 7 DAYS/WEEK

Servicing Industry

DAILY JOB REPORT

DAY FRIDAY DATE 4-22-88

BILLING INFORMATION				JOB LOCATION	ON						
NAME: U.S EPA		1 14		NAME: U.S. EPA							
ADDRESS: REVERE COPPOR	5 BRA	55	FINAN,	ADDRESS: K	PENETU	Co	oPP.	or .			
PHONE:	1			PHONE: D	= TROI		ni				
CONTACT:		SEE:		,							
P.O.:	T. President			JOB DESCRII	PTION: P/	16	DAD	Co			
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				DETROIT	T MI	5	dis	ul lor			
				TO CU	IM E	ME	UE	ALA.			
					TOTAL			BILLING			
EQUIPMENT OPERA	TOR	TIM	EIN	TIME OUT	HOURS	TIM	IE	HOURS			
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			pm am	pm am		1		-			
			pm	pm							
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Customer notified of arrival of vehicle	DATE	TIME AM PM	1. Custo	mer notified of arriva	of vehicle		DATE	TIME			
Loading/Unloading started	DATE	TIME AM PM		ng/Unloading started			DATE	TIME			
Loading/Unloading completed	DATE	TIME AM PM		ng/Unloading compl		PLUCADED REUGRE COPP MIS HAUL CE MEUE ALA TAL DOWN BILLING HOURS O A NRECORD ADING DATE TIME AM PM DATE TI					
Vehicle released to depart	DATE	TIME AM PM	4. Vehicl	e released to depart			DATE	TIME AM PM			
6. Was vehicle tendered under a prearranged sunloading? □Yes □No Time:	chedule for load	ding or	6. Was v	vehicle tendered und	er a prearrang	jed sched	dule for	loading or			
7. Customer Signature				omer Signature							
DISPOSAL:	MANIFES		MA 3	28747	GAL S.TYDS.	20	C				
NAME CWM		#									
ADDRESS EMELLE, ALA		#		AND SECTION							
PHONE		#									
COMMENTS:					4-74						
COMMENTS.	011					1 1	73				
CLISTOMED SIGNATIONS I	1)		The Republic		20/					
CUSTOMER SIGNATURE:		111/23			TOTAL SECTION	1					

Aptus
Environmental Services
21750 Cedar Avenue
PO Box 550
Lakeville, MN 55044
(612) 469 3475
FAX (612) 469-5140

ATUS

SHIPPING GUIDELINES FOR PREPARATION OF DISPOSAL MATERIAL

1. Debris

- a. Container Type 17C or equivalent
- b. Condition No rust spots, dents or cracks that may cause container to spill contents during transportation. Must have bolt locking ring secured before shipping (snap rings are not acceptable). All drums must be clean of material on outside of drum.
- c. Marking PCB and ORM-E stickers must be applied. Storage date and contents of drum must be written clearly on each drum.
- d. Absolutely no free standing liquids in drums.

2. Oil

- a. Container Type 17E
- b. Condition No rust spots, dents or cracks that may cause container to spill contents during transportation. Bung holes must be sealed and not leaking.
- c. Marking PCB and ORM-E stickers must be applied. Storage date contents (gallon amount, concentration) of drum must be written clearly on each drum.
 - *Any residual liquids or material on outside of drum must be cleaned or drum will not be accepted for transportation
 - *Leaking drums or rusted drums must be transferred to new drums or over-packed before shipping. If over-packed floor dry or vermiculite must be added after leaking drum is placed inside.

3. Non-leaking Capacitors

a. Container Type - 17C or equivalent drums, pallet, wood box or steel bin.

- 4. This shipment contains the following prohibited California list hazardous waste which does not have a treatment standard specified in 40 CFR 268 Subpart D, but which is subject to a prohibition under 40 CFR 268.32 or Section 3004(d) of RCRA and which may not be land disposed unless treated to a level less than the applicable prohibition:
 - Liquid hazardous wastes having a pH less than or equal to 2.0. Source: 40 CFR 268.32(a)(1).
 - Liquid hazardous wastes that are primarily water and contain HOCs in total concentrations greater than or equal to 1,000 mg/l and less than 10,000 mg/l. Source: 40 CFR 268.32(a)(3).
 - Liquid hazardous wastes, including free liquids associated with any solid or sludge, containing free cyanides at concentrations greater than or equal to 1,000 mg/l. Source: RCRA, Section 3004(d).
 - Liquid hazardous wastes, including free liquids associated with any solid or sludge, containing the following metals (or elements) or compounds of these metals (or elements) at concentrations greater than or equal to those specified below:
 - (i) Arsenic and/or compounds (as As) 500 mg/1;
 - (ii) Cadmium and/or compounds (as Cd) 100 mg/l;
 - (iii) ___Chromium (VI and/or compounds [as CrVI]) 500 mg/1;
 - (iv) __ Lead and/or compounds (as Pb) 500 mg/1;
 - (v) Mercury and/or compounds (as Hg) 20 mg/1;
 - (vi) Nickel and/or compounds (as Ni) 134 mg/1;
 - (vii) Selenium and/or compounds (as Se).100 mg/l: or
 - (viii) Thallium and/or compounds (as T1) 130 mg/1.

Source: RCRA, Section 3004(d).

B. This shipment contains a hazardous waste which is subject to a case-by-case extension under 40 CFR 268.5, an exemption under 40 CFR 268.6, an extension under 40 CFR 268.1(c)(3), or a nationwide variance under 40 CFR 268 Subpart C, regarding a land disposal restriction or prohibition under 40 CFR Part 268 or RCRA Section 3004(d) as described below. This notification is included with the shipment as required by 40 CFR 268.7(a).

Source: 40 CFR 268.7(a)(3).

C. This shipment contains no hazardous waste which is restricted or prohibited from land disposal under 40 CFR Part 268 or RCRA Section 3004(d).

- b. Condition Same as debris. If on pallets, capacitors must be secured so as not to come loose during shipment.
- c. Marking Each indivisual capacitor must be marked with a PCB sticker and storage date. Container must have PCB sticker, ORM-E sticker and storage date clearly applied to container.

4. Leaking Capacitors

- a. Container Type 170 drum or equivalent.
- b. Condition Same as debris.
- c. Marking Same as non-leaking capacitors

*Before placing leaking capacitors into drums put approximately 4" of absorbent material in bottom of drum. Place capacitors in drum and put floor dry on top of capacitors before sealing drum.

5. Transformers

- a. Container Type If it is non-leaking, the transformer is a container. Small leaking transformers must be put into drums and must follow same procedures as leaking capacitors.
- b. Condition Transformers must be free of any liquid on the outside of carcass. All valves, bushings, and vents must be sealed and checked for leakage.
 - *Transformers that have visible signs of leakage will not be accepted for shipment.
- c. Marking Same as capacitors.

Remember according to 40 CFR Section 761.44 Annex V, all PCB items must be marked as follows:

Large PCB mark M_L Size - 15.25 cm (6 inches) square

Small PCB mark - Mg Size - 2.5 by 5 cm (1 inch by 2 inches) or 1 by 2 cm (14 by .8 inches)

All PCB items stored for disposal must have a notation attached to the PCB item or a PCB container (containing the item) indicating the date this time was removed from service. (40 CFR Secitor 761.44 Annex III.)

- D. The information provided above is based upon:
 - Available toxicity characteristic leaching procedure ("TCLP") analyses data for wastes listed in Sections A.1. or A.2., above, in accordance with 40 CFR 268.41(a). Available data are attached.
 - Available total constituent analyses data (not extract or filtrate) for wastes listed in Sections A.3. or A.4., above, and which are liquid wastes containing PCBs or liquid or nonliquid wastes containing other HOCs in accordance with 40 CFR 268.32(j)(2). Available data are attached.
 - Available corrosivity analyses data collected in accordance with 40 CFR 261.22(a)(l) for liquid wastes with a pH less than or equal to 2.0 as listed in Section A.4. as required by 40 CFR 268.32(j)(l). Available data are attached.
 - Available total metal and free cyanide analyses data for the metal and cyanide wastes listed in Section A.4., above, for the liquid derived from the paint filter test in accordance with 40 CFR 268.32(1). Available data are attached.
 - Knowledge of the waste. Supporting data is retained in our files in accordance with 40 CFR 268.7(a)(4).
- E. I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that:
 - the waste does not comply with the treatment standards specified in 40 CFR Part 268 Subpart D or an applicable prohibition set forth in 40 CFR 268.32 or RCRA Section 3004(d).
 - the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d).

I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

NAME OF GENERATOR
GENERATOR IDENTIFICATION NUMBER
SIGNATURE OF GENERATOR'S AUTHORIZED REPRESENTATIV
TITLE OF GENERATOR'S AUTHORIZED REPRESENTATIVE
DATE

LAND DISPOSAL RESTRICTED AND PROHIBITED WASTE NOTICE AND CERTIFICATION

- TO: Petro-Chem Processing, Inc. 515 Lycaste Detroit, MI 48214 MID 980615298
- A. This shipment (Manifest Number: MI1030609) contains hazardous wastes restricted or prohibited from land disposal under 40 CFR Part 268 Subpart C or Section 3004(d) of the federal Resource Conservation and Recovery Act of 1976, as amended, 42 USC 6901 et seq ("RCRA"), as indicated by an "X" below. This notification is included with the shipment as required by 40 CFR 268.7(a).
 - This shipment contains the following restricted dioxin-containing waste which may not be land disposed unless it complies with the applicable treatment standard: F020; F021; F022; F023; F026; F027; F028.

Treatment Standard
<pre></pre>

2. This shipment contains the following restricted F-solvent hazardous waste which may not be land disposed unless it complies with the applicable treatment standard:

Type Of Waste:	Wastewater	Non-wastewater
	Wastewater Treatment Standard (mg/1)	Non-wastewater Treatment Standard (mg/1)
Acetone (F003) n-Butyl Alcohol (F003) Carbon disulfide (F005) Carbon Tetrachloride (F001) Chlorobenzene (F002) Cresols (cresylic acid) (F004 Cyclohexanone (F003) 1,2-dichlorobenzene (F002) Ethyl acetate (F003) Ethyl benzene (F003)	-0.05 -5.0 -1.05 -0.05 -0.15 -2.82 -0.125 -0.65 -0.05 -0.05	0.59

	m.t. 1 /BOA5\	0.05	0.75
Parameter.	Ethyl ether (F003)	0.05	0.75
	Isobutanol (F005)	5.0	5.00
- Account to London	Methanol (F003)	0.25	0.75
-		0.20	0.96
process***********************************	Methylene chloride (F001, F002)	Alexander .	
X	Methyl ethyl ketone (F005)	0.05	× 0.75
	Methyl isobutyl ketone (F003)	0.05	0.33
aletter (Million		0.66	0.125
400,000,000		manufalatory.	0.33
2 plantagements/fr	Pyridine (F005)	1,12	APPENDEN.
	Tetrachloroethylene (F001, F002)	0.079	0.05
THE REAL PROPERTY.	Toluene (FOO5)	1.17	0.33
AND THE PERSON NAMED IN		1.05	0.41
and the second	1,1,1-Trichloroethane (F001, F002)	resummer & Class	V. 7.4
name and the last	1,1,2-Trichloro-1,2,2-trifluore-		
	thane (FOO2)	1.05	0.96
	Trichloroethylene (F001, F002)	0.062	0.091
Married State		HTMMSNOTE .	0.05
	Trichlorofluoromethane (F002)	0.05	0.96
X	Xylene (F003)	0.05	X 0.15

Source: 40 CFR 268.41, Table CCWE.

- 3. This shipment contains the following restricted California list hazardous waste:
 - Liquid hazardous wastes containing polychlorinated biphenyls ("PCBs") at concentrations greater than or equal to 50 ppm, but less than 500 ppm. Before land disposal, these wastes must be incinerated in accordance with the technical requirements of 40 CFR 761.70 or burned in high efficiency boilers in accordance with the technical requirements of 40 CFR 761.60; thermal treatment must also be in compliance with applicable regulations in 40 CFR Parts 264, 265 and 266. Source: 40 CFR 268.42(a)(1).
 - Liquid hazardous wastes containing PCBs at concentrations greater than or equal to 500 ppm. Before land disposal, these wastes must be incinerated in accordance with the technical requirements of 40 CFR 761.70; thermal treatment must also be in compliance with applicable regulations in 40 CFR Parts 264, 265 and 266. Source: 40 CFR 268.42(a)(1).
 - Nonliquid hazardous wastes containing halogenated organic compounds ("HOCs") other than those listed in Section A.2, above, in total concentration greater than or equal to 1,000 mg/kg. Before land disposal, these wastes must be incinerated in accordance with the tequirements of 40 CFR Part 264 Subpart O or 40 CFR Part 265 Subpart O. Source: 40 CFR 268.42(a)(2).
 - Liquid hazardous wastes containing HOCs, other than those listed in Section A.2., above, which are prohibited under 40 CFR 268.32(e)(1). Before land disposal, these wastes must be incinerated in accordance with the requirements of 40 CFR Part 264 Subpart O or 40 CFR Part 265 Subpart O. Source: 40 CFR 268.42(a)(2).

Larry!

Alue see Copies of The to 4 M. manifesto . Older have both dign the "Land Disposal Motives" attached to the M: Manifest to

ban !



PEI ASSOCIATES INC.

FACSIMILE TRANSMISSION HEADER 11499 Chester Road Cincinnati, Ohio 45246

Telecopier/ PEI 513-782-4807 Confirmation/ 513-782-4741

	Operator: Conni Date: 427	<u> </u>		
	Time: Number of Pages:	9+ Cov.	<u>u</u>	
To: dar	ory Critch	From:_	Paul	Kefauxer
	Special Instruct	ions		

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE DIS T REL T PR T

Failure to file is punishable under section 299.546 MCL or Section 10 of Acr 136, RA, 1969.

	W	FORM HAZAR VASTE MANIF	EST	MILE 2	0 0 0 0	0 2 8 6	Documen 0 10 10	1 No.	2.Page	is	not	ion in th	ed by	Fede	
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A CAPITATION OF THE PROPERTY O	J.s.Ac i Wast	ditional Description e Shipped fro	om: Reve	re Coppe erson &	r & Bras Campbell	Street	1 1 1 1		K Ha	ndling (ted Abo	Codes ove	for Wat	i t	(/ / / / / / / / / / / / / / / / / / / 	
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-	55 Gallon Drum in 85 Gallon Overpack														
Bangerest and all	16. GENE	RATOR'S CERTIFICATION of the shipping name and are ding to applicable intern	N: I hereby deck	are that the con	tents of this co	nsignment are In all respect	fully and access in proper c	urately	describe	d above asport by	by highway				-
The contract of the contract o	to be prese	n a large quantity gene economically practicate ant and future threat to ration and select the l	the and that I have human health a	ve selected the	practicable mannent; OR; if I	ethod of treat am a small ou	ment, storag	e, or c	have m	currently	availab!	e to me	which m	unimiz	2
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FACI	Company of the Compan	20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in													
FACILITY	20. Faci	lity Owner or Opera	tor: Certificati	on of receipt	of hazardous	materials o	overed by	This f	names	except	es 110t	60 11.		Doza	
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Chemical Waste Management, Inc.

GENERATOR'S WASTE MATERIAL PROFILE SHEET

MISCELLANEOUS SPECIAL WASTE PLEASE PRINT IN INK OR TYPE (Elite, 12-pitch).





apici H	bbunner	*U89027*	<u> </u>	27	
·			Waste Profile Sheet Code		
CWM Location of Original:		(SHADED AREAS FOR CWM USE ONLY)	CWM Sales Rep. #:	153	
INSTRUCTIONS FO	OR COMPLETING THIS FOR	M ARE ATTACHED.			
Return this form to:		DITE MANAGEMENT OF AL	ABAMA		
	EMELLE AL	MILEMARKER 163			
			Zip Code: 35	459	
A. GENERAL INFO	OPMATION	MIE 200 CO	0 286 442 34	3.8421	
Generator Name:	U.S.EPA/REVERS C	OPPER TORASS 2. Generator US	SEPA ID		
3. Facility Address:	HEFFERSON & CAM DETROIT MI PETER NIETHERO	4. Generator St			
	HEFFERSON & CAM	PBELL			
	DETER DIFFERENCE	and and the said of	5. Zip Code:	1 1500	
6. Technical Contac	t: rever wievhere	207 7. Title: ON-SLENE COORDINATO.	8. Phone: (3/3) 6/2	6-6000	
B. MAIL CHEMICA	AL WASTE MANAGEMENT, I	NC. INVOICES TO 1. Generating Facili	ty (A, above), or		
2. Company Name:	MEL HSSOCIAT	res, INC	3. Phone: (3/3) 2&	<u> 2 - 47 00</u>	
4. Address:	CINCINNATI, OH				
	- CINCINNIIII		5. Zip Code: <u>4/5</u> &	246	
C. 1. NAME OF WA	ASTE PCB 501				
2. PROCESS GI	ENERATING WASTE <i>WAS</i>	TE SITE CLEANUP			
	1,900 mg/kg PCB				
	- · · · · · · · · · · · · · · · · · · ·				
F TRANSPORTAT		-			
1. Is this a DOT Haz	ardous Material?. Yes	☐ No 2. Anticipated Annual Volume No 2	e/Units: 30CY /		
3. Proper Shipping N	Name: R.Q. WASTE H	PAZARDOUS SUBSTANCE SOL	10, n.o.s.		
4. Hazard Class: 🔟	2RM-E	5. I.D. #: NA 9.	188		
		Ik Solid Drum (Type/Size):			
	ble Quantity (RQ):		/kg): <u> </u>		
12. State Hazardous		11. USEPA Hazardous Waste Number(s)13. State Hazardous Waste Number(s):	-		
12. State Hazardous	- Tes 22 NO	13. State Hazardous Waste Number (s).			
F. GENERATOR C	ERTIFICATION				
By signing this profi	le sheet, the generator certifie	es that unless clearly stated above or in attac ned by either 40 CFR 261 or the state in whic	:hments:	I	
2. This waste is not	a listed solvent waste as defir	ned by 40 CFR 261.31 (F001, F002, F003, F00	4, or F005).	eu.	
This waste is not.	a Dipxin listed waste as define	ed by 40 CFR 261.31 (e.g., F020, F021, F022,	F023, F026, F027, or F02	28).	
6. This waste does r	iot contain greater than 1000 iot contain redulated duantiti	ppm halogenated organic compounds. es of PCB's (Polychlorinated Biphenyls).			
6. This sheet and its	attachments contain true an	es of PCB's (Polychlorinated Biphenyls). Indicate descriptions of this waste materical of the generator has been disclosed.	al. All relevant informati	on regarding	
known or suspect	ed nazards in the possession	of the generator has been disclosed.	\leftarrow		
		1			
7. Signature	eter D Neit	8. Title	11/13/80		
9. Name (Type or	Print)	10. Date	e / /		



Chemical Waste Management, Inc.

GENERATOR'S WASTE MATERIAL PROFILE SHEET

MISCELLANEOUS SPECIAL WASTE
PLEASE PRINT IN INK OR TYPE (Elite, 12-pitch).



83027 CWM Location of Original: 153 CWM Sales Rep. #: (SHADED AREAS FOR CWM USE ONLY) INSTRUCTIONS FOR COMPLETING THIS FORM ARE ATTACHED. Return this form to: CHEMICAL WASTE MANAGEMENT OF ALABAMA HWY 17N @ MILEMARKER 163 Zip Code: 35459 MIE 200 000 286 04 200 A. GENERAL INFORMATION 1. Ger erator Name: (J.S. E.PA/REVERS COPPER & BRASS 2. Generator USEPA ID 3. Fac lity Address: ___ 4. Generator State ID: _ _ 5. Zip Code: _ 7. Title: QN - SCENE CORDINATOR 8. Phone: (313) 676 - 6500 B. MAIL CHEMICAL WASTE MANAGEMENT, INC. INVOICES TO 1.

Generating Facility (A, above), or 2. Company Name: PEI ASSOCIATES, INC. 3. Phone: (5/3) 782 - 4700 CINCINNATI, OH _ 5. Zip Code: 45246 5016 C. 1. NAME OF WASTE ___ 2. PROCESS GENERATING WASTE WASTE SITE CLEANUP CLASSIFICATION OF WASTE MATERIAL AND SUPPLEMENTAL INFORMATION (from instructions) __ RESIDUE FROM CLEANUP OF PCB SPILL E. TEANSPORTATION INFORMATION 2. Anticipated Annual Volume/Units: 30CY / 1. Is this a DOT Hazardous Material? ☑ Yes □ No 3. Proper Shipping Name: R.Q. WASTE HAZARDOUS SUBSTANCE SOLID, n.o.s. 5. I.D. #: NA 9188 4. Hazard Class: _ORM - E 6. Additional Description: (CONTAINS POLYCHLORINATED BIPHENYLS 7. Method of Shipment: Bulk Liquid Bulk Solid Drum (Type/Size): ___ 9. RQ Units (lb/kg): LBS 10. USEPA Hazardous Waste?

Yes
No 11. USEPA Hazardous Waste Number(s): ___ ☐ Yes ☒ No 12 State Hazardous Waste? 13. State Hazardous Waste Number(s): **GENERATOR CERTIFICATION** F. GENERATOR CERTIFICATION
By signing this profile sheet, the generator certifies that unless clearly stated above or in attachments:
1. This waste is not a "Hazardous Waste" as defined by either 40 CFR 261 or the state in which the waste is now located.
2. This waste is not a listed solvent waste as defined by 40 CFR 261.31 (F001, F002, F003, F004, or F005).
3. This waste is not a Dioxin listed waste as defined by 40 CFR 261.31 (e.g., F020, F021, F022, F023, F026, F027, or F028).
4. This waste does not contain greater than 1000 ppm halogenated organic compounds.
6. This waste does not contain regulated quantities of PCB's (Polychlorinated Biphenyls).
6. This sheet and its attachments pontain rue and accurate descriptions of this waste material. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. Signature 9. Name (Type or Print)

•	ÇI IFNT
	SUBJECT REVERE COPPER & BLASS
	SUBJECT KEVERE COPPER & OKASS

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Checked By Date Date

- -	SAMAG / DRUM #	SAMME TYPE	AROCIOL	PLB CONCENTRATION
=)	01,021,03,06 08,09		1242 1262	290,000 mg/Kg 500,000 mg/Kg
-	61,62	LIQUID	1262	ניאל נימי טסט, טסץ
=	0140	DECON WATER	1242. 1262	19 mg/kg
-4) -	DY	L1901D		31,000 mg/Kg 28,000 mg/Kg
<u>-5)</u>	05	6.10010		NO@ Img/Kg
(b)	RI	SOIL	1260	7,900 mg/Kg